

J. Douglas 5/1/81

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Attorney Docket No. 067183-0157

In re patent application of

Gregory HOUSE

Group Art Unit: 2613

Serial No. 08/962,315

Examiner: S. An

Filed: October 31, 1997

For:

THREE-DIMENSIONAL STRUCTURE ESTIMATION APPARATUS

REPLY UNDER 37 C.F.R. § 1.111

Commissioner for Patents Washington, D.C. 20231

Commissioner:

Applicant hereby replies to the official action mailed 20 December 2000. Reconsideration in view of the following remarks is requested. A petition and fee for extension of time through the first month are submitted herewith.

AMENDMENTS

IN THE CLAIMS:

RECEIVED

APR 3 0 2001

Claims 2-3 and 5-10 are amended as shown below. Echnology Center 2600

2. (Twice Amended) A three-dimensional structure estimation apparatus-which measures a distance to an object, comprising:

a plurality of cameras for producing images of the object from different angles and having different resolutions from each other;

conversion means for converting the images outputted from said cameras into converted images whose pixel units are equal in the amount of object represented thereby; and

ND-240US